Substitute for form 1449A/PTO	Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	**Application Number**	10/609,327
	Filing Date	June 24, 2003
	First Named Inventor	Turner, James
	Group Art Unit	~~2122~~ 2123
	Examiner Name	~~Unknown~~ Jonathan Teets
Sheet 1 of 1	Attorney Docket No: 875.072US1	

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
/JT/		BISCHOF, CHRISTIAN, et al., "ADIFOR - Generating Derivative Codes From Fortran Programs", Scientific Programming, 1, (1992), 11-29	
		BISCHOF, CHRISTIAN, et al., "ADIFOR 2.0 Users' Guide (Revision D)", Mathematics and Computer Science Division Technical Memorandum No. 192 and Center for Research on Parallel Computation Technical Report CRPC-95516-S, (June, 1998), 99 pgs.	
		EBERHARD, PETER, et al., "Automatic Differentiation of Numerical Integration Algorithms", Mathematics of Computation, 68(226), (April, 1999), 717-731	
		GRIEWANK, ANDREAS, "On Automatic Differentiation", In: Mathematical Programming: Recent Developments and Application, Iri, M. Editors, et al., Kluwar Academic Publishers, Amsterdam, (1989), 83-108	
		HOVLAND, PAUL, et al., "Adaptive SOR: A Case Study in Automatic Differentiation of Algorithm Parameters", Technical Report ANL/MCS-P673-0797, Mathematics and Computer Science Division, Argonne National Laboratory, Argonne, IL,(July 2, 1997),1-6	
		PRYCE, J D., et al., "AD01, a Fortran 90 Code for Automatic Differentiation", Technical Report RAL-TR-1998-057, Rutherford Appleton Laboratory, Oxfordshire, England,(September 11, 1998), 28 pgs.	

EXAMINER	/Jonathan Teets/	DATE CONSIDERED	07/14/2007